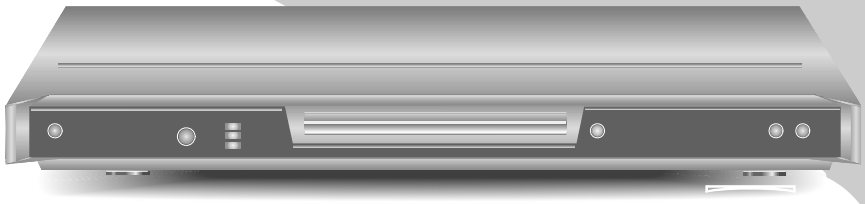
TOSHIBA

FILE NO. 810-200570

SERVICE MANUAL

DVD VIDEO PLAYER

SD-K850SU



DOCUMENT CREATED IN JAPAN, AUGUST, 2005

PARTS LIST

Location No.	TSB P/N	Reference No.	Description
	AH700347	043-000168-000	REMOTE CONTROL HANDSET SE-R0168 (C.G), w/o WEEE MARK (A) (GP)
	AH700348	122-004220-120	AV CABLE 1.2M COAXIAL (GP)
	AH700349	122-005020-005	HDMI CABLE 1500mm (GP)
⚠	AH700365	811-K85091-010	MANUAL - E
⚠	AH700366	811-K85091-020	MANUAL - S

SAFETY PRECAUTION

The parts identified by ⚠ mark are critical for safety. Replace only with part number specified. The mounting position of replacement is to be identical with originals. The substiute replacement parts which do not have the same safety characteristics as specified in the parts list may create shock, fire or other hazards.

(*1) GREEN PRODUCT PROCUREMENT

The EC is actively promoting the WEEE & RoHS Directives that define standards for recycling and reuse of Waste Electrical and Electronic Equipment and for the Restriction of the use of certain Hazardous Substances. From July 1, 2006, the RoHS Directive will prohibit any marketing of new products containing lead.

Increasing attention is given to issues related to the global environmental. Toshiba Corporation recognizes environmental protection as a key management tasks, and is doing its utmost to enhance and improve the quality and scope of its environmental activities. In line with this, Toshiba proactively promotes Green Procurement, and seeks to purchase and use products, parts and materials that have low environmental impacts.

Green procurement of parts is not only confined to manufacture. The same green parts used in manufacture must also be used as replacement parts.

(*2) LEAD-FREE SOLDER

This product is manufactured using lead-free solder as a part of a movement within the CE industry at large to be environmentally responsible. Lead-free solder must be used in the servicing and repair of this product.

WARNING

This product is manufactured using lead free solder.

DO NOT USE LEAD BASED SOLDER TO REPAIR THIS PRODUCT !

The melting temperature of lead-free solder is higher than that of leaded solder by 86°F to 104°F (30°C to 40°C). Use of a soldering iron designed for lead-based solders to repair product made with lead-free solder may result in damage to the component and or PCB being soldered. Great care should be made to ensure high-quality soldering when servicing this product — especially when soldering large components, through-hole pins, and on PCBs — as the level of heat required to melt lead-free solder is high.

IN-WARRANTY SERVICE

In-Warranty service for the SD-K850SU DVD Player

is fulfilled via product exchange.

Contact Toshiba Customer Solutions for instructions. 1-866-583-7353.

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